

IN THE CLAIMS:

1. (Previously Presented) A centralized connector module, comprising:
a dielectric body having interconnected terminal sets corresponding to components connectable thereacross, said centralized connector module incapable of controlling said components; and
continuity indicator circuits associated with at least some of said terminal sets and configured to indicate continuity faults with respect to connected ones of said components.
2. (Previously Presented) The module as recited in Claim 1 wherein at least some of said terminal sets are interconnected in series and said continuity indicator circuits include light-emitting diodes.
3. (Currently Amended) The module as recited in Claim 1 wherein said centralized connector module is interconnected terminal sets are configured to provide a common terminating point for said components during normal operation thereof employing said interconnected terminal sets.
4. (Original) The module as recited in Claim 1 wherein said continuity indicator circuits have impedances based on illuminating associated light-emitting diodes.
5. (Original) The module as recited in Claim 1 further comprising an AC Power In terminal set and a voltage indicator circuit associated therewith and configured to indicate a presence of a voltage thereacross.
6. (Original) The module as recited in Claim 1 further comprising output terminal sets and voltage indicator circuits associated therewith and configured to indicate an operation of corresponding ones of said components.

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7. (Original) The module as recited in Claim 1 wherein said terminal sets remain functional upon a failure of any of said continuity indicator circuits.

Claims 8-26 (Withdrawn)